



OPEN FILE REPORT 79-118

PLATE 9 OF 31

EXPLANATION

100
OVERBURDEN ISOPACHS - Showing thickness of overburden, in feet, from surface to top of the coal bed. Dashed where vertical accuracy possibly not within 40 feet. Isopach interval is 100 feet (30.5 m) over strippable coal.

10
INTERBURDEN ISOPACHS - Showing thickness of interburden between upper and lower splits of coal bed. Contour interval is 10 feet (3.1 m).

071
DRILL HOLE - Showing thickness of overburden, in feet, from surface to top of coal bed.

082
DRILL HOLE - Showing thickness of overburden, in feet, from surface to top of coal bed and thickness of interburden between upper and lower splits of coal bed.

OD - Olson Draw (E1) of Lower Fort Union Coal Zone
CHU - Upper Cherokee (B) of Upper Fort Union Coal Zone
CHL - Lower Cherokee (C) of Upper Fort Union Coal Zone
Ch - Cherokee, of Upper Fort Union Coal Zone

COAL BED SYMBOLS AND NAMES

Ch
TRACE OF COAL BED OUTCROP - Showing symbol of name of coal bed as listed above. Dashed where inferred.

Cherokee Mine No. 2
COAL STRIP MINE - Hachures point toward mined area.

To convert feet to meters, multiply feet by 0.3048.

COAL RESOURCE OCCURRENCE MAP OF THE SEAVERSON RESERVOIR
QUADRANGLE, CARBON COUNTY, WYOMING
BY
DAMES & MOORE
1979

PLATE 9
OVERBURDEN ISOPACH MAP OF
THE OLSON DRAW (E1) COAL BED AND
OVERBURDEN AND INTERBURDEN ISOPACH
MAP OF THE CHEROKEE COAL BED
AND SPLITS